

WHAT IS CLAIMED IS:

1       1. A connector, to which a module body is electrically  
2 connected, comprising:

3           a connector body, having an inner side face defining a  
4 chamber which accommodates the module body, the chamber  
5 formed with an opening from which the module body is  
6 inserted;

7           a first, conductive terminal, provided on the inner side  
8 face such that a conductive member formed on an outer  
9 periphery of the module body is brought into contact with the  
10 first terminal in a case where the module body is plenarily  
11 accommodated in the chamber; and

12           a second, grounding terminal, provided on the inner  
13 side face and operable to be brought into contact with the  
14 conductive member of the module body.

1       2. The connector as set forth in claim 1, wherein:

2           the chamber has a rectangular cross section when  
3 viewed from the opening; and

4           the first terminal and the second terminal are  
5 provided on each of four inner side faces defining the  
6 chamber.

1       3. The connector as set forth in claim 1, wherein the  
2 second terminal is provided at a portion closer to the opening  
3 than the first terminal, so that the conductive member of the  
4 module body is first brought into contact with the second  
5 terminal when the module body is inserted into the chamber.

1       4. The connector as set forth in claim 3, wherein the  
2 second terminal is formed with a protrusion which engages  
3 with the module body in a case where the module body is

4 plenarily accommodated in the chamber.

1 5. The connector as set forth in claim 1, wherein the first  
2 terminal and the second terminal are extended in a direction  
3 parallel to an inserting direction of the module body.

1 6. The connector as set forth in claim 1, wherein the  
2 module body is a camera module.